



Installing PowerBook G4 Titanium Mercury Keyboard

Parts relevant to this guide

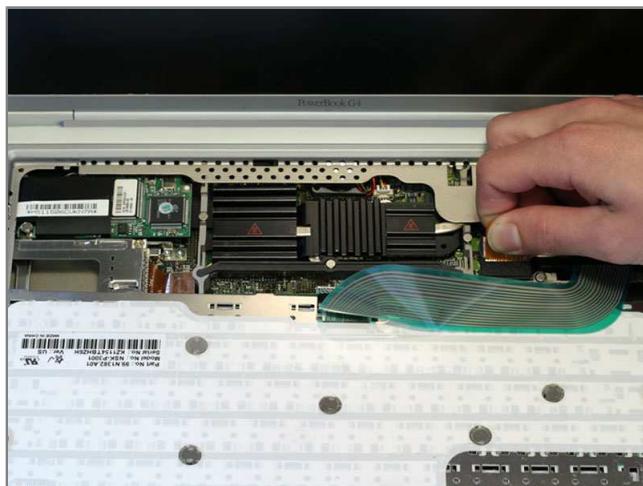
- [G4 Titanium Mercury Keyboard](#) (1)

Replacing this keyboard is easy. It requires no tools, and takes only a few minutes.



Step 1 - Keyboard

- Remove the battery.
- Turn the keyboard locking screw so that it is parallel to the space bar.
- Pull the keyboard release tabs toward you and lift up on the keyboard until it pops free.



Step 2

- Rest the keyboard face down on the trackpad area.
- Disconnect the keyboard connector from the logic board.



Step 3

- Your laptop should look approximately like this.

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To reassemble your device, follow these instructions in reverse order.

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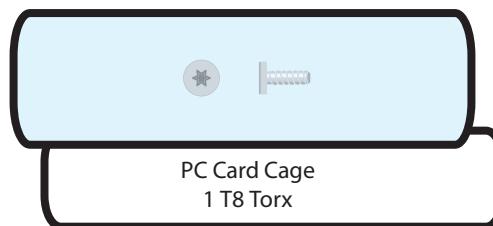
Lower Case
8 Phillips



PC Card Cage
1 T8 Torx



Hard Drive
2 T8 Torx



PC Card Cage
1 T8 Torx

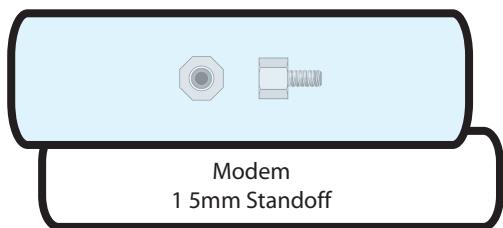


HD Replacement
2 T8 Torx

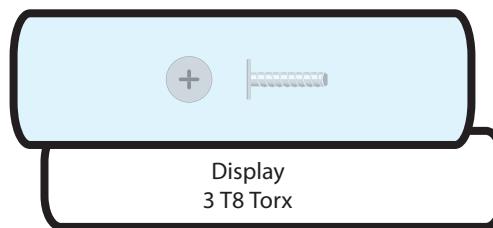
To organize your screws,
simply place each screw
in the appropriate box
as you remove them
from your laptop.

If you are not planning
on immediately
reassembling your
laptop, you may want to
tape the screws to this
paper.

Due to model variations,
the screws you remove
may differ slightly from
this guide.



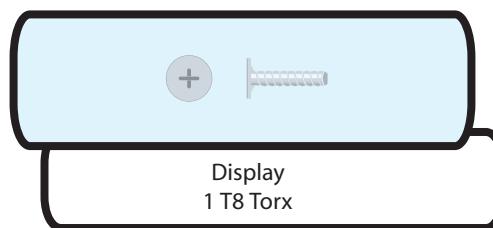
Modem
1 5mm Standoff



Display (clutch covers)
4 T8 Torx



Logic Board (top)
1 T8 Torx



Display
3 T8 Torx



Logic Board (bottom)
2 T8 Torx



Display
1 T8 Torx



Inverter Board
1 T8 Torx